

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S48	43	((select\$4 or choose or chose or pick or input\$4) with (predetermin\$4 or predefin\$4 or priori) with (depth or displacement)) same (surface or vessel or anatom\$4 or organ or heart or brain or tumor or cancer\$4 or cranium or cranial)) and (slice or (reformat\$4 near slice))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/01/04 11:11
S52	200	((select\$4 or choose or chose or pick or input\$4) near2 (point or location or position)) with (surface or vessel or anatom\$4 or organ or heart or brain or tumor or cancer\$4 or cranium or cranial)) same (depth or displace\$4 or length or distance) same (slice or (reformat\$4 near slice))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/01/05 10:54
S54	17	((select\$4 or choose or chose or pick or input\$4) near2 (point or location or position)) with (surface or vessel or anatom\$4 or organ or heart or brain or tumor or cancer\$4 or cranium or cranial)) same (depth or displace\$4 or length or distance) same (slice or (reformat\$4 near slice)) same (particular\$4 or specific\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/01/05 10:51
S56	35	((select\$4 or choose or chose or pick or input\$4) near2 (point or location or position)) with (surface or vessel or anatom\$4 or organ or heart or brain or tumor or cancer\$4 or cranium or cranial)) same (depth or displace\$4 or length or distance) same (slice or (reformat\$4 near slice))) and (transvers\$4 or axial\$4 or coronal\$4 or sagittal\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/01/05 10:54
S57	9	((select\$4 or choose or chose or pick or input\$4) near2 (point or location or position)) with (surface or vessel or anatom\$4 or organ or heart or brain or tumor or cancer\$4 or cranium or cranial)) same (depth or displace\$4 or length or distance) same (slice or (reformat\$4 near slice))) same (transvers\$4 or axial\$4 or coronal\$4 or sagittal\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/01/05 10:54